●#6/2-26-02 Jel

Docket: 740756-2411

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re N	New Patent Application of)			
Hiroka	azu YAMAGATA et al.)			
Japane	ese Priority Application 2000-400168) Attn: Applications			
Japane	ese Priority Date: December 28, 2000) Branch			
For:	METHOD OF MANUFACTURING A)			
	LIGHT EMITTING DEVICE AND THIN)			
	FILM FORMING APPARATUS) Date: December 19, 2001			

INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner for Patents and Trademarks Washington, D.C. 20231

Sir:

In accordance with the provisions of 37 C.F.R. 1.56 and 37 C.F.R. 1.97-1.99, it is requested that the references listed on the attached Form PTO-1449 be made of record in the above-identified application.

At least some of the references listed on PTO Form-1449 are discussed in the specification of the present application.

Copies of these references are submitted herewith in accordance with 37 C.F.R. 1.98(a).

Respectfully submitted,

Eric J. Robinson

Registration No. 38,285

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PTO/SB/08A (08-00) Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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Substitute for form 1449A/PTO							Complete if Known						
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							Filing Date		December 19, 2001				
STATEMENT BY APPLICANT						L	First Named Inventor			Hirokazu YAMAGATA et al.			
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					Examiner Name			Ö_					
Sheet	1 of 1			Attorney Docket Number			740756-2411						
U.S. PATENT DOCUMENTS													
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		T. Tsutsui et al., "Electroluminescence in Organic Thin Films", Photochemical Processes in Organized Molecular Systems, 1991, pp. 437-450.											
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		M.A. Baldo et al., "Very High-Efficient Phosphorescent Emission from Organic Electroluminescent Devices", Nature Vol. 395, September 10, 1998, pp. 151-154. T. Tsutsui et al., "High Quantum Efficiency in Organic Light-Emitting Devices with Irdium-Comolex as a Triplet Emissive Center", Japanese Journal of Applied Physics, Vol. 38, Part 12B, December 15, 1999, pp. L1502-L1504.											
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